What is claimed is:

1. A package for a drug-coated stent comprising a tray adapted to receive a coiled stent delivery system and a pouch adapted to receive the tray and coiled stent delivery system, the tray containing at least one recess adapted to retain an oxygen or moisture scavenger pack.

2. A package as claimed in claim 1 wherein the tray is provided with channels into which the coils of the coiled stent delivery system can be located.

3. A package as claimed in claim 1, further comprising a lid engagable with the tray and adapted to retain the scavenger pack in the recess in the tray and in communication with the internal environment of the pouch.

4. A package as claimed in claim 1 comprising a pair of recesses adapted to retain a pair of scavenger packs.

5. A package as claimed in claim 1 comprising a pair of recesses adapted to retain oxygen and/or moisture scavenger packs, the lid comprising two apertures which overlie the recesses in the tray base when the lid and tray base are fitted together.

6. A package as claimed in claim 1 wherein the lid and tray are a snap fit.

7. A package as claimed in claim 6, wherein the lid is provided with a plurality of lugs which extend from the face of the lid which would overlie the tray base when the package is assembled, the tray base being provided with a plurality of cavities into which the lugs of the lid fit when the package is assembled.

8. A package as claimed in claim 1 wherein the pouch is made of a plastics covered foil.

9. A method of packaging a drug-coated or treated stent and stent delivery system comprising :-

(a) placing a coiled stent delivery system onto a tray base adapted to receive it,

(b) placing a moisture and an oxygen scavenger pack within a recess formed in the tray base,

(c) placing a lid over the tray base, the lid having apertures which overly the recesses in the tray base when the lid and tray are assembled together,

(d) placing the assembled tray, lid and delivery system of step (c) into a plastics covered foil pouch,

(e) flushing the pouch with an inert gas,

(f) applying a vacuum to the pouch,

(g) sealing the open end of the pouch, and

(h) sterilising the package.